

Alcool Etilico 99°

Pure ethyl alcohol (99%)

Technical specifications

Alcool Etilico 99° is a pure raw material belonging to the alcohol family, used for general cleaning and for thinning spirit-based paints or dissolving shellac used by restorers. The product has a medium-high evaporation rate. Due to its high purity, it is stable and does not deteriorate over time.

Instructions for use

For thinning and cleaning: use to thin enamels or primers until the desired viscosity of the coating product is achieved. Optimal dilution enhances the gloss and leveling of the varnish. Thanks to its high solvent power, it can also be used as a cleaner and sanitizer for surfaces, as well as for spray guns, brushes, and tools soiled with paint.

Application

Apply **Alcool Etilico 99°** pure. Always carry out a test dilution before use.

Consumption

The consumption of **Alcool Etilico 99°** varies depending on the method of use and the required application.

Warnings

Use the product in accordance with good working practices, avoiding environmental dispersion.

Wear appropriate personal protective equipment (gloves, safety glasses, etc.).

Store the product indoors in its original closed containers, away from weather exposure, frost, and heat sources.

Do not release into the environment: follow local regulations for waste disposal.

Always perform a preliminary test before use.

Packaging

15-pack boxes	1L	Barcode: 80-20709-000837
4-pack boxes	5L	Barcode: 80-20709-003104
Buckets	20L	Barcode: 80-20709-004637
Drums	200L	Barcode: 80-20709-004651

CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Clear liquid
Color	Pink≤5L Colourless>5L
Smell	Characteristic
Melting Point	-114,1°C
Boiling Point	78,5°C
Flash Point	11°C
Autoignition temperature	365°C
Density (T=20°C)	0,804Kg/L
Water solubility	Soluble
Vapour density (T=20°C)	1,59 (air=1)

Technical Data Sheet code: 1699-Revision 01 of 01/10/2025

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The information is, to the best of our knowledge, accurate and correct, but any indication and/or suggestion provided is given without guarantee, as the conditions of use are beyond our direct control. In case of uncertainty, preliminary testing is always recommended.